

**In the Claims:**

This listing of claims will replace all versions and listings of claims in the application.  
Please amend the claims as follows:

1 (previously presented) A sex pheromone sustained release dispenser comprising:  
three or more sex pheromone substances, wherein each substance is an aliphatic  
derivative having 10 to 20 carbons, and

a first and a second polymer chamber, wherein each chamber further comprises a  
polymer membrane,

wherein some or all of the sex pheromone substance having a smallest carbon number  
excluding a carbon number in a functional group is contained in the first polymer chamber and  
any of the sex pheromone substance remaining is contained in the second polymer chamber,

wherein the first and second polymer chambers are made of the same material, the  
polymer membrane of the chambers are made of the same material and said material is a polymer  
selected from the group consisting of polyolefin, acrylic, polyester, polyamide, methacrylic,  
copolymers of olefin and vinyl alcohol ester, and

wherein the sex pheromone substances in the first and second polymer chambers are  
released at similar rates.

2. (original) The sex pheromone sustained release dispenser according to Claim 1  
wherein said aliphatic derivative is selected from the group consisting of aliphatic linear alcohol  
having 10 to 18 carbons, aliphatic linear acetate having 12 to 20 carbons and aliphatic linear  
ketone having 10 to 20 carbons.

3. (previously presented) The sex pheromone sustained release dispenser according  
to Claim 1 wherein said sex pheromone sustained release dispenser is for controlling two or  
more species of insect pests.

4. (previously presented) The sex pheromone sustained release dispenser according to Claim 2 wherein said sex pheromone sustained release dispenser is for controlling two or more species of insect pests.

5-8. (canceled)

9. (previously presented) A container for a sex pheromone sustained release dispenser comprising three or more sex pheromone substances, the container comprising a first polymer chamber for receiving some or all of the sex pheromone substance having a smallest carbon number excluding a carbon number of a functional group, and a second polymer chamber for receiving any of the sex pheromone substance remaining, wherein the first and second polymer chambers are made from the same material, wherein said material is a polymer selected from the group consisting of polyolefin, acrylic, polyester, polyamide, methacrylic, copolymers of olefin and vinyl alcohol ester, and wherein the sex pheromone substances in the first and second polymer chambers are released at similar rates.

10. (previously presented) The sex pheromone sustained release dispenser according to Claim 1, wherein the dispenser is used to control two or more insect pests simultaneously.

11. (previously presented) The container for a sex pheromone sustained release dispenser according to Claim 9, wherein the dispenser is used to control two or more insect pests simultaneously.

12. (previously presented) The sex pheromone sustained release dispenser of Claim 1, wherein the first and second chambers and the polymer membrane of the chambers are made of the same material.

13 (previously presented) The sex pheromone sustained release dispenser of Claim 1, wherein the first and second polymer chambers are made of the polymer membrane.

14. (currently amended) A sex pheromone sustained release dispenser comprising:  
two or more sex pheromone substances, wherein each substance is an aliphatic derivative  
having 10 to 20 carbons, and  
a first and a second polymer chamber, wherein each chamber further comprises a  
polymer membrane,  
wherein some or all of the sex pheromone substance having a smallest carbon number  
excluding a carbon number in a functional group is contained in the first polymer chamber and  
any of the sex pheromone substance remaining is contained in the second polymer chamber,  
wherein the first and second polymer chambers and the polymer membrane of the  
chambers are made of the same material and said material is a polymer selected from the group  
consisting of polyolefin, acrylic, polyester, polyamide, methacrylic, copolymers of olefin and  
vinyl alcohol ester, and  
wherein the sex pheromone substances in the first and second polymer chambers are  
released at similar rates.

15. (previously presented) The sex pheromone sustained release dispenser according  
to Claim 14 wherein said aliphatic derivative is selected from the group consisting of aliphatic  
linear alcohol having 10 to 18 carbons, aliphatic linear acetate having 12 to 20 carbons and  
aliphatic linear ketone having 10 to 20 carbons.

16. (previously presented) The sex pheromone sustained release dispenser according  
to Claim 14 wherein said sex pheromone sustained release dispenser is for controlling two or  
more species of insect pests.

17. (previously presented) The sex pheromone sustained release dispenser according  
to Claim 15 wherein said sex pheromone sustained release dispenser is for controlling two or  
more species of insect pests.

18. (previously presented) The sex pheromone sustained release dispenser of Claim 14, wherein the first and second polymer chambers are made of the polymer membrane.

19 (new) The sex pheromone sustained release dispenser according to Claim 1, wherein: the sex pheromone substances are those for *Grapholita Molesta*, Leaf Roller and *Carposina niponesis*; some or all of a first mixture of Z-8-dodecenyl acetate and Z-8-dodecene-ol, which are sex pheromone substances for *Grapholita Molesta*, is contained in the first polymer chamber; and any remaining amount of the first mixture and a second mixture of Z-11-docenyl acetate, 10-methyldodecyl acetate and Z-11-tetradecene-1-ol, which are sex pheromone substances for Leaf roller, and Z-13-icosen-10-one, which is a sex pheromone substance for *Carposina niponesis*, are contained in the second polymer chamber.

20 (new) The sex pheromone sustained release dispenser according to Claim 14, wherein: the sex pheromone substances are those for *Grapholita Molesta*, Leaf Roller and *Carposina niponesis*; some or all of a first mixture of Z-8-dodecenyl acetate and Z-8-dodecene-ol, which are sex pheromone substances for *Grapholita Molesta*, is contained in the first polymer chamber; and any remaining amount of the first mixture and a second mixture of Z-11-docenyl acetate, 10-methyldodecyl acetate and Z-11-tetradecene-1-ol, which are sex pheromone substances for Leaf roller, and Z-13-icosen-10-one, which is a sex pheromone substance for *Carposina niponesis*, are contained in the second polymer chamber.